

[illegible]

Technical drawings of the shower door and panel. The top drawing shows a side view of the shower door, which is a rectangular panel with a black frame and a glass door. The bottom drawing shows a top-down view of the shower panel, which is a rectangular panel with a black frame and a glass door.

This exploded view diagram illustrates the components of a double door system. The main parts are the two door panels, labeled 15 and 16. Surrounding them are various hardware components, each identified by a circled number:

- 1, 2, 3, 4:** Vertical frame or trim pieces on the left side.
- 5, 6, 7, 8:** Vertical frame or trim pieces on the right side.
- 9:** Small rectangular components, likely clips or spacers.
- 10, 11:** Hardware components located at the top center of the door assembly.
- 12:** Long horizontal components, possibly top rails or handles.
- 13, 14:** Hardware components located at the bottom center of the door assembly.

Assembly instructions are provided through circular callouts with arrows, showing the correct orientation and placement of the hardware. For example, callout 1 shows a clip being inserted into a slot on the left frame, while callout 10 shows a top center component being aligned with the door panels.

